Cumulative Exhibit Identification Index

California WaterFix hearing California Department of Water Resources and U.S. Bureau of Reclamation

Date: October 3, 2018

PARTICIPANT: Deirdre Des Jardins, Principal, California Water Research

| Exhibit Identification Number | eirdre Des Jardins, Principal, California Water Research Exhibit Description | File name | Status of Evidence | | |
|-------------------------------------|--|-----------|--|----------|--------|
| (e.g. DWR-1) | | | (for Hearing Team use Only) Introduced Accepted By Official | | |
| | PART 1 | | Introduced | Accepted | Notice |
| | | | | | |
| DDJ-1 DDJ-2 | CVP OCAP June 30, 2004 p. 5-1 to 5-4 highlighted reserved | | | | |
| DDJ-3 | Jan 1 2013 Sacramento River Water Year Forecast | | | | |
| DDJ-4 | SWP Notice 12-11 2013 2013 SWP initial allocation | | | | |
| DDJ-5 DDJ-6 | April 1 2013 Sacramento River Water Year Forecast SWP Notice 13-09 2013 Table A Allocation Decrease | | | | |
| DDJ-7 | Dec 1 2013 Sacramento River Water Year Forecast | | | | |
| DDJ-8 | Bay Delta Live Salinity in the Delta Jan 28 2014 CDEC graphs EC at Clifton Court Forebay and Banks pumping | | | | |
| DDJ-9 | 2013-2014 | | | | |
| DDJ-10 | CDEC graphs Oroville storage 2013 and 2016 | | | | |
| DDJ-11 | Riebsame, W.E. 1988 ADJUSTING WATER RESOURCES MANAGEMENT TO CLIMATE CHANGE Climatic Change 13: 69- 97 p. 81-86 highlighted | | | | |
| DDJ-12 | 2004 CalSim II Peer Review Response p. 18-19 highlighted | | | | |
| DDJ-13 DDJ-14 | 2004 Methodology for Flow and Salinity Annual Report Ch 8 2004 Annual Report Ch 8 p. 3-5 DSM2 forecasting highlighted | | | | |
| DDJ-15 | Anderson June 24 2009 Extreme Precipitation Symposium | | | | |
| DDJ-16 | Presentation Future Droughts in a Climate Change World Anderson 2009 Future Droughts p. 19-23 Climate Change | | | | |
| DDJ-16 DDJ-17 | highlighted CDEC Water Supply Index History Jan 19 2016 marked | | | | |
| | Anderson Jan 12 2015 PPIC Presentation Climate Drought and | | | | |
| DDJ-18 | Change | | | | |
| DDJ-19 | Anderson PPIC p. 19-23 21st Century | | | | |
| DDJ-20 | Anderson 2009 Future Droughts p. 15-17 Paleodroughts highlighted | | | | |
| DDJ-21 DDJ-22-29 | CDEC Water Supply Index History Jan 19 2016 reserved | | | | |
| DDJ-30 | DWR Bulletin 192-82 Delta Levees Investigation from Internet | | | | |
| DDJ-31 | Archive, contributed by University of California Reference to seismic hazard evaluation for Clifton Court Forebay on p. 48 of Bulletin 192-82 highlighted | | | | |
| DDJ-32 | DWR-212 pp. 46-49 seismic analysis highlighted | | | | |
| DDJ-33 | DWR-212 pp. 147-150 Tunnel Safety highlighted | | | | |
| DDJ-34 DDJ-35 | DWR-212 pp. 142-143 Tunnel joints highlighted DWR-212 p. 60 Clifton Court Forebay highlighted | | | | |
| DDJ-36 | DWR-212 pt. 60 Clinton Count Poleolay highlighted | | | | |
| DDJ-38 | DECLARATION DELTA LEVEES INVESTMENT 1982 | | | | |
| DDJ 39-40 DDJ-41 | reserved State Water Project 2005 Delivery Reliability Report | | | | |
| DDJ-42 | 2005 DRR excerpt p. G-27 PCL comments on CalSim highlighted | | | | |
| DDJ-43 | 2005 2005 DRR excerpt p. G-43 to G-44 DWR reply to PCL highlighted | | | | |
| DDJ-44 | Draper and Bourez 2003 CWEMF presentation | | | | |
| DDJ-45 DDJ-46 | Draper and Bourez excerpts p. 3-6, 52-54, 18-19 highlighted Draper and Bourez p. 32 DWR recognizes problems | | | | |
| DDJ-47 | CalSim2Updates Nancy Parker CWEMF 2014 | | | | |
| DDJ-48 DDJ-49 | CalSim2Updates p. 3 CalSim base versions CalSim2Updates p. 10-13 Sac Valley corrections | | | | |
| DDJ-49 | BDCP Draft EIR-EIS technical appendix p. A12-A13 Sac Valley | | | | |
| DDJ-50 DDJ-51 | highlighted Peer Review response p. 9 reservoirs | | | | |
| DDJ-52 | SWP Simulation Update Wilbur CWEMF 2005 | | | | |
| DDJ 53 | SWP Simulation Update Wilbur CWEMF 2005 highlighted | | | | |
| DDJ-54 DDJ-55 | Peer Review response p. 18-20 validation 2003 peer review p. 3 not technical | | | | |
| DDJ-56 | 2003 peer review p. 8-9 31 validation | | | | |
| DDJ-57 | CalSim A generalized model for reservoir system analysis Journal article | | | | |
| DDJ-58 | 8.12.10 SC Presentation SJR Inflow Sensitivity | | | | |
| DDJ-59 DDJ-60 | reserved RDCR_ClimateChangeSconarios_Munovar | | | | |
| DDJ-60 DDJ-61 | BDCP_ClimateChangeScenarios_Munevar BDCP Climate Change Scenarios p. 9-11, 16-17, 21 | | | | |
| DDJ-62 | Flato, Gleckler, et. al. Evaluation of Climate models_Chapter09 | | | | |
| DDJ-63 | Flato, Gleckler, et. al. Chapter 9 p. 811 precipitation closeup WNA 10_22_09_SC_HO_Climate_Change_Methodology_Presentation.sf | | | | |
| DDJ-64 | lb | | | | |
| DDJ-65-69 | reserved 2004 Methodology for Flow and Salinity Estimates Annual Report— | | | | |
| DDJ-70 | Ch8 | | | | |
| DDJ-71-79 | reserved FWS_Dec08_BO_RPAs_OMR_040110_ExistingCondition | | | | |
| DDJ-80 | spreadsheet (.xks.format) FWS_Dec08_BO_RPAs_OMR_040110_ExistingCondition | | | | |
| DDJ-81 DDJ-82a | screenshots | | | | |
| DDJ-82a DDJ-82b | Copy of Trend Report spreadsheet (.xlsm format) DWR Spreadsheet Screenshots | | | | |
| DDJ-83 | Copy of Trend Report screenshots | | | | |
| DDJ-84 DDJ-85 | Output Folsom Storage- Output Freeport | | | | |
| DDJ-86 | Output Delta Outflow | | | | |
| DDJ-87 | Output Trinity Releases | | | | |
| DDJ-88 DDJ-89 | reserved Howard request 1995 WQ plan modelling | | | | |
| DDJ-90 | reserved | | | | |
| DDJ-91 | CalSim Water Supply Index Comparison Tool Spreadsheet | | | | |
| DDJ-92 | State Water Project WSI-DI Curve from WSI Comparison Tool | | | | |

| İ | Chart from Richard Denton's 9.23.15 comments Total South | Ī | | |
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| DDJ-93 | Delta Exports | | | |
| DDJ-94 | Order Denying Petitions for Reconsideration of Decision D 990 1961 | | | |
| DDJ-95 DDJ_96 | Decision 1275 Water Right Decision 1275 with highlighting | | | |
| DDJ-97 | Francis Chung's 2010 CWEMF Presentation | | | |
| DDJ-98 DDJ-99 | Decision D 990 reserved | | | |
| DDJ-100 | Deirdre Des Jardins Statement of Qualifications A Strategic Review of CALSIM II and its Use for Water Planning, | | | |
| DDJ-101 | Management, and Operations in Central California, | | | |
| DDJ-102 | PEER REVIEW RESPONSE: A Report by DWR/Reclamation in Reply to the Peer Review of the CalSim-II Model Sponsored by the CALFED Science Program in December 2003 (August 2004) | | | |
| DDJ-103 | Review Panel Report San Joaquin River Valley CalSim II Model Review | | | |
| DDJ-104 | Report of the Panel on Analytical Tools for Evaluating Water Supply, Hydrodynamic and Hydropower Effects in the Bay-Delta Plan | | | |
| DDJ-105 | Instruction 5000.61 on DoD Modeling and Simulation (M&S) Verification, Validation, and Accreditation (VV&A | | | |
| DDJ-106 | California Department of Water Resources, 35th Annual Progress Report to the State Water Resources Control Board on Methodology for Flow and Salinity Estimates in theSacramento-San Joaquin Delta and Suisun Marsh, (2014) National Academy of Sciences Report Chaper 4 Use of Models | | | |
| DDJ-107 DDJ-108 | Testimony of Deirdre Des Jardins | | | |
| DDJ-108 errata DDJ-108 errata 12-9 | Testimony of Deirdre Des Jardins - Revised 10/17/2016* Testimony of Deirdre Des Jardins - Errata - minor changes, mostly | | | |
| | as submitted on 10/17, but in strikeout/underline Musings on a Model: CalSim II in California's Water Community, | | | |
| DDJ-109 DDJ-110 | Ines C. Ferreira et. al. CA_Dept_ot_Water CISCO | | | |
| DDJ-111 | reserved | | | |
| DDJ-112 DDJ-113-114 | Exhibit DWR-324, withTitle 23, subsection 794(a)(6) highlighted reserved | | | |
| DDJ-115 | Map of Freeport Regional Water Project | | | |
| DDJ-116 DDJ-117 | CalFed Record of Decision CalFed Record of Decision, p. 17 Levees | | | |
| DDJ-118-120 DDJ-121 | reserved CalSim Strategic review excerpt p. 31 validation | | | |
| DDJ-121 | xc-gates CalSim NAA wrest code | Ì | | |
| DDJ-123 | San Francisco Estuary News March 14, 2016 | | | |
| DDJ-124 | Okamoto, Scrutinizing the Delta Cross Channel, Bay Delta Science- Program, June 2001 | | | |
| DDJ-125 | Clifton Court Ops | | | |
| DDJ-126 DDJ-127 | LR statement of Use EWRIMS LR statement of Use 2 EWRIMS | | | |
| DDJ-128 | Islands Inc Statement of Use EWRIMS | | | |
| DDJ-129 DDJ-130 | (Cal. St. Water Res. Control Bd. Feb 4, 2015) Order WR 2015–0002-DWR reserved | | | |
| DDJ-131 | Drought Pushes Endangered Salmon to the Brink, Veronique Dupont, Phys. Orq, October 31, 2015 | | | |
| DDJ-132 DDJ-133 | reserved Delta Caucus comments on WaterFix, October 30, 2015 | | | |
| DDJ-134 | California Precipitation Map | | | |
| DDJ-135 DDJ-136 | Fall 1999 Interagency Ecological Program Newsletter Lehman et. al., The influence of environmental conditions on the seasonal variation of Microcystis cell density and microcystins | | | |
| | concentration in San Francisco Estuary, Hydrobiologica (2008) | | | |
| DDJ-137 DDJ-138 | CDEC sensor 10993, Delta Cross Channel, tidal flow USGS sensor 11336600, Delta Cross Channel, tidally filtered flow | | | |
| DDJ-139 | Partial Hearing Transcript, August 9, 2016, p. 108, highlighted | | | |
| DDJ-140 | University of California Cooperative Extension, Stanislaus County, Estimating Leaching Fraction Requirements California Department of Water Resources, Draft Report Of the | | | |
| DDJ-141 | Initial Analysis & Optimization of the Pipeline/Tunnel Option, December 17, 2010. | | | |
| DDJ-142 | Jeffrey R. Unruh and Christopher S. Hitchcock, Characterization of Potential Seismic Sources in the Sacramento-San Joaquin Delta, California, Final Technical Report, U. S. Geological Survey National Earthquake Hazards Reduction Program, 2009 | | | |
| DDJ-143 | California Department of Water Resources, Division of Engineering, State Water Project Seismic Loading Criteria Report, 2012. Bureau of Reclamation, Draft Environmental Assessment for | | | |
| DDJ-144 | Pipeline Maintenance Program for the Pacheco and Santa Clara Conduits and Tunnels, Santa Clara Valley Water District. | | | |
| DDJ-145 | Paul Rogers, Failure of key water pipeline into Silicon Valley may have exposed wider problems, San Jose Mercury News, March 1, 2016 | | | |
| DDJ-146 | Santa Clara Valley Water District, CEO Bulletin 8-27-15 Santa Clara Valley Water District, CEO Bulletin 1-24-16 | | | |
| DDJ-147 DDJ-148 | American Society of Civil Engineers, Standard 7-10, Minimum | | | |
| 220-170 | Design Loads for Buildings and Other Structures, 2010. | | | |
| DDJ-149 | International Tunneling and Underground Space Association, 2007. Settlements induced by tunneling in Soft Ground, Report of the Working Group of the International Tunneling Association, Tunneling and Underground Space Technology 22 (2007) 119–149. | | | |
| DDJ-150 | Bay Area Rapid Transit, BART Facilities Standards, Standard Specifications, Revision 3.03, Section 31.50.00, Excavation Support and Protection, January 2014. | | | |
| DDJ-151 | California High Speed Train Project, Technical Memorandum 2.10.5, 15% Seismic Design Benchmarks | | | |
| DDJ-152 | lain Tromans, Behaviour of buried water supply pipelines in earthquake zones, PhD dissertation, Department of Civil and | | | |
| | Environmental Engineering Imperial College of Science, Technology and Medicine, London, 2004. American Litelines Alliance (ALA), Seismic fragility formulations for | | | |
| DDJ-153 | water systems, 2001. Vladimir Graizer, Anthony Shakal and Pat Hipley, Recent Data | | | |
| DDJ-154 | Recorded from Downhole Geotechnical Arrays, SMIP2000 Seminar Proceedings, 2001. | | | |
| DDJ-155 | Hu Jin-jun and Xie Li-li. Variation of earthquake ground motion with depth, Acta Seimol. Sin. (2005) 18: 72. | | | |

| | | _ | | |
|---|--|---|--|--|
| | California Department of Water Resources, Final Draft Agreement Regarding Construction of Conveyance Project between the | | | |
| DDJ-156 | Department of Water Resources and the Conveyance Project | | | |
| | Coordination Agency, 2015. | | | |
| DDJ-157 | Delta Risk Management Strategy Phase 1, Final Risk Analysis | | | |
| DD0 101 | Report, Section 6, Seismic Risk Analysis, February 2009 California Department of Water Resources, Bay Delta Conservation | | | |
| DDJ-158 | Plan/California WaterFix Final EIR/EIS, Chapter 9, Geology and | | | |
| | Seismicity, December 2016. | | | |
| | US Army Corps of Engineers, Engineer Manual EM 1110-2-6050, | | | |
| DDJ-159 | Response Spectra and Seismic Analysis for Concrete Hydraulic Structures, June 30, 1999 | | | |
| | Snežana Maraš-Dragojević, Analysis of ground settlement caused | | | |
| DDJ-160 | by tunnel construction, 2012 | | | |
| | U.S. Department of Transportation, Federal Highway | | | |
| DDJ-161 | Administration, Technical Manual for Design and Construction of Road Tunnels — Civil Elements, December 2009 | | | |
| DDJ-162 | Statement of qualifications of Tom Williams | | | |
| DDJ-162 DDJ-163 | Testimony of Tom Williams | | | |
| DDJ-165 | Progress Report for Bureau of Reclamation | | | |
| DDJ-166 | Rebuttal Testimony of Deirdre Des Jardins | | | |
| DDJ-167-169 | Reserved DWR-75 with highlighted passages | | | |
| DDJ-170 DDJ-171 | DWR-61 with highlighted passages | | | |
| DDJ-171 | URS Corporation, Technical Memorandum: Delta Risk | | | |
| DDJ-172 | Management Strategy(DRMS) Phase 1, Topical Area: Flood | | | |
| | Hazard Final, 2009. | | | |
| | ERM Group, Germany and UK and ELC-Group, Istanbul, Environmental and Social Impact Assessment for the Eurasia | | | |
| DDJ-173 | Tunnel Project, Istanbul, Volume II Main Report, Final Draft, | | | |
| | January 2011. | <u></u> | | |
| DDJ-174 | DWR-659 with highlighted passages | | | |
| DDJ-175-178 | reserved CDEC graphs. Shasta storage 2013-2014 | | | |
| DDJ-179 DDJ-180 | CDEC graphs, Shasta storage 2013-2014 CDEC graphs, Tracy pumping plant pumping 2013-2014 | - | | |
| DDJ-180 DDJ-181 | DWR-653 with highlighting | | | |
| | Mitrovic, Simon et. al., Use of flow management to mitigate | 1 | | |
| DDJ-183 | cyanobacterial blooms in the Lower Darling River, Australia, 2011. | ļ | | |
| DDJ-184 | SWRCB-7 with highlighted passages | | | |
| DDJ-185 | DWR-86 errata with highlighting SWRCB-4 excerpt Bay-Delta Conservation Plan Draft EIR/EIS | | | |
| DDJ-186 | Appendix 5A-D Additional Modeling Information with highlighting | Ī | | |
| DDJ-187 | Bay Delta Conservation Plan/California WaterFix Final EIR/EIS, | Ī | | |
| DDJ-167 | Chapter 29, Climate Change with highlighting | | | |
| DDJ-188 | U.S. Army Corps of Engineers, Circular No. 1165-2-212, Sea-Level | | | |
| | Change Considerations For Civil Works Programs, Oct 2011. U.S. Army Corps of Engineers, Regulation No. 1100-2-8162, | | | |
| DDJ-189 | Incorporating Sea Level Change In Civil Works Programs, Dec | | | |
| | 2013 | | | |
| DDJ-190 | BDCP Steering Committee presentation RMA modeling analysis with 1.4 m sea level rise and levee failure | | | |
| DDJ-191 | Conversion table between 1,000s cubic meters and acre-feet | | | |
| DD3-191 | Pdf copy of wsi_swp.wresl_from WaterFix | | | |
| DDJ-192 | NAA_Q5_ELT_SJRR_off_040815_final\common\swp_dellogic\WS | | | |
| DDJ-192 | I_DI | | | |
| | Pdf copy of di_swp.wresl_from WaterFix | | | |
| DDJ-193 | NAA_Q5_ELT_SJRR_off_040815_final\common\swp_dellogic\WS | | | |
| 550 100 | I_DI | | | |
| DDJ-194 | Pdf copy of wsi_di_swp.table from WaterFix | | | |
| | NAA_Q5_ELT_SJRR_off_040815_final\run\Lookup Graph of values from wsi-di-swp lookup table (DDJ-194) | | | |
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| DDJ-197 | Graph of NAA v Hist Sim table values | | | |
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| DDJ-198 | NAA_Q5_ELT_SJRR_off_040815_final\common\cvp_dellogic\cvp_ dellogic_sys\WSI_SYS | | | |
| | dellogic_sys(W3I_313 | | | |
| | Francis Chung, An Assessment of CVP-SWP System Performance | | | |
| DDJ-199 | Under Alternative Delta Regulations, Infrastructure and Climate | | | |
| | Change Scenarios 2010 CWEMF Presentation | | | |
| DDJ-200 | Pdf copy of feather_runoff_forecast.table from WaterFix NAA_Q5_ELT_SJRR_off_040815_final\run\Lookup | | | |
| | Pdf copy of wsi_cvp wrest from BDCP EBC | | | |
| DDJ-201 | common\cvp_dellogic\cvp_dellogic_sys\WSI_SYS\wsi_cvp_sys | <u> </u> | | |
| DDJ-202 | Pdf copy of wsi_di_cvp.table from BDCP EBC \run\Lookup | | | |
| DDJ-203 | CDEC graphs, Oroville Storage, September 2012 CDEC graphs, Oroville Storage, May-Dec 31, 2013 | ļ | | |
| DDJ-204 DDJ-205 | CDEC graphs, Oroville Storage, Way-Dec 31, 2013 | l | | |
| | CalSim-II Allocations Module for State Water Project Simulation, | | | |
| DDJ-206 | 2005 CWEMF Presentation | | | |
| DDJ-207 | Oroville 2013 carryover target calculations using formula in DWR- 902 | | | |
| | | | | |
| DDJ-208 DDJ-208 errata | Surrebuttal testimony of Deirdre Des Jardins Surrebuttal testimony of Deirdre Des Jardins errata | 1 | | |
| DDJ-208 errata DDJ-209 | California Department of Water Resources, Bulletin 160-83, 1983. | 1 | | |
| | Riebsame, W.E., Adjusting Water Resources Management to | | | |
| DDJ-210 | Climate Change, Climatic Change, 1988. | | | |
| DDJ-211 | U.S. Army Corps of Engineers, Circular No. 1165-2-212, Sea-Level Change Considerations For Civil Works Programs, Oct 2011. | Ī | | |
| DD0-211 | (unmarked) | | | |
| | U.S. Army Corps of Engineers, Regulation No. 1100-2-8162, | | | |
| DDJ-212 | Incorporating Sea Level Change In Civil Works Programs, Dec 2013. (unmarked) | | | |
| | EUTO. (UIIITAINEU) | | | |
| DD I-212 | Copy of OroRuleCury from CALSIM II No Action Alternative | | | |
| DDJ-213 | Copy of OroRuleCurv from CALSIM II No Action Alternative | | | |
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| DDJ-214 DDJ-215 DDJ-216 | PART 2 Statement of Qualifications of David Fries, PhD Testimony of David Fries, PhD Stimonstad C et al. Independent Review Panel Report for the 2016 California WaterFix Aquatic Science Peer Review. May 12, 2016 | ddj_215.pdf ddj_216.pdf | | |
| DDJ-214 DDJ-215 | PART 2 Statement of Qualifications of David Fries, PhD Testimony of David Fries, PhD Simenstad C et al. Independent Review Panel Report for the 2016 California WaterFix Aquatic Science Peer Review. May 12, 2016 California Rare and Endangered Birds. Species Accounts. | ddj 215.pdf | | |
| DDJ-214 DDJ-215 DDJ-216 DDJ-217 | PART 2 Statement of Qualifications of David Fries, PhD Testimony of David Fries, PhD Simenstad C et al. Independent Review Panel Report for the 2016 California WaterFix Aquatic Science Peer Review. May 12, 2016 California Rare and Endangered Birds. Species Accounts. Greater Sandhill Crane. California Rare and Endangered Birds. Species Accounts. | ddj_215.pdf ddj_216.pdf ddj_217.pdf | | |
| DDJ-214 DDJ-215 DDJ-216 DDJ-217 DDJ-218 | PART 2 Statement of Qualifications of David Fries, PhD Testimony of David Fries, PhD Simenstad C et al. Independent Review Panel Report for the 2016 California WaterFix Aquatic Science Peer Review. May 12, 2016 California Rare and Endangered Birds. Species Accounts. Greater Sandhill Crane. California Rare and Endangered Birds. Species Accounts. Tricolored Blackbirds. | ddj_215.pdf ddj_216.pdf | | |
| DDJ-214 DDJ-215 DDJ-216 | PART 2 Statement of Qualifications of David Fries, PhD Testimony of David Fries, PhD Simenstad C et al. Independent Review Panel Report for the 2016 California WaterFix Aquatic Science Peer Review. May 12, 2016 California Rare and Endangered Birds. Species Accounts. Greater Sandhill Crane. California Rare and Endangered Birds. Species Accounts. | ddj_215.pdf ddj_216.pdf ddj_217.pdf | | |

| DDJ-220 Myers JP. Conservation of migrating shorebirds: staging areas, geographic bottleneck, and regional movements. American Birds: Migration and Conservation. 17, 23-25, 1983 | |
|---|--|
| | |
| Andres BA, et al. Population estimates of North American shorebirds, 2012. Water Study Group Bull. 119, 178-194, ddj_221.pdf 2012 | |
| DDJ-222 Status Review: Swainson's Hawk in California. Five Year Status Report. California Fish and Game Commission. 2016. | |
| Sacha KH. Yellow Warbler. in California Bird Species of Special Concern, Shuford WD and Gardali T, eds, Studies of Western Birds. 1: 332-339, 2008 | |
| Shuford WD. American White Pelican. in California Bird DDJ-224 Species of Special Concern, Shuford WD and Gardali T, eds, ddj_224.pdf Studies of Western Birds. 1:130-135, 2008. | |
| DDJ-225 Email from Michael Bryan to Gwen Buchholz et. al. re: bridge tables ddj_225.pdf | |
| DDJ-226 WaterFix Water Quality Certification Application ddj_226.pdf Memorandum of Understanding for Reinitiation of Consultation on | |
| DDJ-227 Wenton and of the restanding for the illustration of Consultation (adj_227.pdf ddj_227.pdf ddj_227.pdf Meeting Minutes, 2-14-17, Re-initiation of Consultation (ROC) on | |
| DDJ-228 the Coordinated Long-Term Operation (LTO) of the Central Valley Project (CVP) and State Water Project (SWP): Stakeholder Kickoff Meeting, United States Bureau of Reclamation. | |
| DDJ-229 Exhibit SWRCB-102, WaterFix Final EIR/EIS, p. 3-262, with highlighting ddj_229.pdf | |
| DDJ-230 Exhibit SWRCB-104, Biological Assessment for California Waterfix, Chapter 3 with highlighting ddj_230.pdf | |
| Letter from U.S. Bureau of Reclamation to Ms. Norma Carmacho, CEO, Santa Clara Valley Water District, Re: Participating Central Valley Project Contractors in the State of California's WaterFix - Central Valley Project. California, September 15, 2017. | |
| DDJ-232 Exhibit E, Attachment 3, of Standard DWR Contract, Protection of Confidential and Sensitive Information ddj_232.pdf | |
| State Water Resources Control Board, February 8, 20016 letter from Tom Howard to Ron Miller and Carl Torgerson, Fishery Protection Plan for Joint Point of Diversion, with highlighting. | |
| DDJ-234-238 not used California Department of Fish and Game, Consistency | |
| DDJ-239 determination, Ongoing Operation of State Water Project Delta ddj_239.pdf Facilities, July 16, 2009 Letter from NMFS to David Murillo, Director, U.S. Bureau of | |
| DDJ-240 Reclamation, Re: Sacramento River Temperature Management Plan, June 28, 2016. ddj_240,pdf DDJ-241-242 reserved ddj_242,pdf | |
| Copy of CALSIM II code file from DWR-1077 DDJ-243 /common/NorthOfDelta/Feather/OroRuleCurv.wresl ddj_243.pdf | |
| PDF of John Leahigh Powerpoint, COA Modeling Results, October | |
| State Water Resources Control Board, 1995 Water Quality Control Plan Hearing, Exhibit 368, Biological Explanation of the Joint Water ddj_245,pdf | |
| DDJ-245 Users Proposed Bay-Delta Standards, November 3, 1994 Tsao, Danika C., et. at., Distribution and Habitat Associations of California Black Rail (Laterallus jamaicensis cortuniculus) in the Sacramento-San Joaquin Delta, San Francisco Estuary and | |
| DDJ-246 Watershed Science, 13(4), 2015. DDJ-247 Dan Giffords, map from survey of Black Rail in Delta, 1992-93 ddj_247.pdf | |
| DDJ-248 HR 3354 – Bill summary ddj_248.pdf | |
| DDJ-249 HR 3354 – Bill text ddj_249.pdf United States Fish and Wildlife Service, 2013-2014 Fiscal Years | |
| Report to Congress on the Recovery DDJ-250 of Threatened and Endangered Species, 2016. | |
| DDJ-251 reserved DDJ-252 reserved | |
| Independent Review Panel Report for the 2016-2017 California | |
| REQUEST FOR QUALIFICATIONS NO. 10138585, California ddi. 254 pdf | |
| DDJ-254 WaterFix Engineering Design Manager udj_254-pdf DDJ-255 reserved ddj_255.pdf | |
| Delta Independent Science Board, Review of the Final Environmental Impact Report/Environmental Impact Statement for DDJ-256 California WaterFix, June 16, 2017 | |
| Irrigation Training and Research Center, California Crop and Soil Evapotranspiration for Water Balances and Irrigation DDJ-257 Scheduling/Design, January 2003. | |
| California Department of Forestry's Fire and Resource Assessment DDJ-258 Program Precipitation map | |
| United States Bureau of Reclamation, Central Valley Project (CVP) DDJ-259 Water Quantities for Delivery 2017, March 22, 2017 | |
| Graph from Dayflow data, Central Valley Project Delta Exports, DDJ-260 1956-2014 ddj_260.pdf | |
| Westlands Water District, Deep Groundwater Conditions Report: | |
| U.S. Department of Interior, Bureau of Reclamation, Fish and Wildlife Service, Geological Survey, California Natural Resources Agency, Department of Interior, Bureau of Reclamation, Fish and Game, Department of Water Resources, A Management Plan For Agricultural Subsurface ddj_262.pdf Drainage and Related Problems on the Westside San Joaquin Valley, Final Report of the San Joaquin Valley Final Report of the San Joaquin Valley Final Report of the San Joaquin Valley Program, | |
| DDJ-262 September 1990 California Water Boards, Fact Sheet, CV-SALTS Releases New and Innovative Plan to Address Salt and Nitrates in Groundwater, ddj_263.pdf DDJ-263 February 2017. | |
| U.S. Department of Agriculture, Natural Resources Conservation Service, Soil Survey of Fresno County, California, Western Part, ddj_264.pdf | |
| DDJ-264 June 2006. Westside Conservation District and Center for Irrigation Technology, A Technical Advisor's Manual Managing Agricultural Irrigation Drainage Water: A guide for developing Integrated On-Farm Drainage | |
| DDJ-265 Management Systems, September 2005. | |
| Bettner, Thaddeus., Socio-Economic Impacts of Land Retirement in ddj_266.pdf | |
| Westlands Water District, 2004. | |
| DDJ-266 Westlands Water District, 2004. Irrigation Training and Research Center, California Crop and Soil Evapotranspiration for Water Balances and Irrigation DDJ-267 Scheduling/Design, January 2003. Exerpts from DDJ-267, p. 51, ETc Table 37. Zone 15 Dry Year, p. DDJ-268 Lexerpts from DDJ-267, p. 51, ETc Table 37. Zone 15 Dry Year, p. ddj_268.pdf | |

| r | | · . | | |
|---|--|---|--|--|
| DDJ-269 | Westside Resource Conservation District, map of Retired Lands, Salinity and Selenium Impacted Soils, 2010. | ddj_269.pdf | | |
| DDJ-270 | Westlands Water District, Land/Water Acquisition Program, Notice | ddj_270.pdf | | |
| DD3-270 | Inviting Bids, October 15, 2010. Westlands Water District, Master Agricultural Lease, February | | | |
| DDJ-271 | 2004. | ddj_271.pdf | | |
| DDJ-272 | not used Westlands Water District, Deep Groundwater Conditions Report, | ddj_272.pdf | | |
| DDJ-273 | December 2001. | ddj_273.pdf | | |
| | Schoups et. al., Sustainability of irrigated agriculture in the San Joaquin Valley, California, Proceedings of the National Academy of | ddj_274.pdf | | |
| DDJ-274 | Science, October 25, 2005, vol.102 no.43. U.S. Bureau of Reclamation, San Luis Drainage Feature Re- | | | |
| DDJ-275 | evaluation Record of Decision, March 2007. | ddj_275.pdf | | |
| | Declaration of Thomas W. Birmingham in Support of Motion for Order Further Extending Temporary Suspension of Federal Defendants' Drainage Activities Within Westlands, November 5, 2014, United States District Court Eastern District Of California, Firebaugh Canal Water District and Central California Irrigation District v. United States of America, Westlands Water District, Defendant in Intervention. | ddj_276.pdf | | |
| DDJ-276 | Belefidark in intervention. | | | |
| DDJ-277-279 | not used | | | |
| | State Water Resources Control Board 2010 Delta Flow Criteria Informational Hearing, DFG Exhibit 10, Statement of Qualifications | ddj_280.pdf | | |
| DDJ-280 | of Randall D. Baxter CALFED Science Program - POD management team page from | | | |
| | http://www.science.calwater.ca.gov/pod/pod_management.html. | ddj_281.pdf | | |
| DDJ-281 | Captured on April 5, 2018. Graphs of Fall Midwater Trawl data from | | | |
| DDJ-282 | http://www.dfg.ca.gov/delta/data/fmwt/Indices/index.asp. Captured on April 5, 2018. | ddj_282.pdf | | |
| | Feyrer et. al., Multidecadal trends for three declining fish species: habitat patterns and mechanisms in the San Francisco Estuary, | | | |
| | California, USA. Canadian Journal of Fisheries and Aquatic | ddj_283.pdf | | |
| DDJ-283 | Sciences, 2007, 64(4): 723-734. State Water Resources Control Board, 2010 Delta Flow Criteria | | | |
| DD 1 00 4 | Informational Hearing, DFG Exhibit 1, Effects of Delta Inflow and | ddj_284.pdf | | |
| DDJ-284 DDJ-285 | Outflow on Several Native, Recreational, and Commercial Species. Metropolitan Water District, Water Supply Conditions, 4/24/2016 | ddj_285.pdf | | |
| | Wikipedia, Timeline of Oroville Dam Crisis, February 2017 | ddj_286.pdf | | |
| DDJ-286 | (Graphics), from https://en.wikipedia.org/wiki/Oroville Dam crisis Nina Erlich-Williams, Nearly Half of California's Native Salmon, | aaj_zoo.pul | | |
| DDJ-287 | Steelhead and Trout on Track to Be Extinct Within 50 Years; State of Salmonids Report for 2017 Details Crisis and Opportunities to | ddj_287.pdf | | |
| 230 201 | Reverse the Trend, UC Davis News, May 16, 2017. Department of Fish and Game, Memorandum to Barbara | | | |
| DDJ-288 | McConnell, Mitigation Loss Calculations for Four Pumps Agreement, January 31, 2007. | ddj_288.pdf | | |
| | United States Department of Interior, Memorandum: Guidance for | I I' 000 II | | |
| DDJ-289 | Interpretation of Section 3406(b)(2) of the CVPIA, December 17, 2003. CVPIA Independent Review Panel, Listen to the River: An | ddj_289.pdf | | |
| DDJ-290 | Independent Review of the CVPIA Fisheries Program, December 2008. | ddj_290.pdf | | |
| | | | | |
| DDJ-300 | Part 2 Rebuttal Testimony of Tom Williams | ddj_300.pdf | | |
| | | ddj_300.pdf ddj_300_errata.p | | |
| DDJ-300 errata | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and | ddj_300_errata.p df | | |
| | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay | ddj_300_errata.p df ddj_301.pdf | | |
| DDJ-300 errata | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns | ddj_300_errata.p df | | |
| DDJ-300 errata | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, | ddj_300_errata.p df ddj_301.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Erosion, Interagency Committee on Dam Safety, 2015). URS Corporation, In-Delta Storage Program Borrow Area | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_305.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River Basin, Lower San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Forsion, Interagency Committee on Dam Safety, 2015). URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Site Investigation & Managing | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_305.pdf ddj_306.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 DDJ-307 DDJ-306 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Erosion, Interlagency Committee on Dam Safety, 2015). URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Sife Investigation & Managing Geotechnical Risks In Tunnelling | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_305.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 DDJ-307 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River Basin, Lower San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Forsion, Interagency Committee on Dam Safety, 2015). URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Site Investigation & Managing | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_305.pdf ddj_306.pdf | | |
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| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 DDJ-307 DDJ-306 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Erosion, Interagency Committee on Dam Safety, 2015). URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Site Investigation & Managing Geotechnical Risks In Tunnelling URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Fernandez, G., 1994. Behaviour of Pressure Tunnels and Guidelines for Liner Design, Journal of Geotechnical Engineering, 120 (10): 1768 – 1791. | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_304.pdf ddj_306.pdf ddj_306.pdf | | |
| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 DDJ-306 DDJ-306 DDJ-307 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower Internal Forsion, Interagency Committee on Dam Safety, 2015). URS Corporation, In-Delfa Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Sfie Investigation & Managing Geotechnical Risks in Tunnelling URS Corporation, In-Delfa Storage Program Borrow Area Geotechnical Report (2003) Fernandez, G., 1994, Behaviour of Pressure Tunnels and Guidelines for Liner Design, Journal of Geotechnical Engineering, 120 (10): 1768 – 1791. California Water Research Technical Memo, Borrow Sources for | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_305.pdf ddj_305.pdf ddj_306.pdf ddj_306.pdf ddj_307.pdf | | |
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| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 DDJ-307 DDJ-306 DDJ-307 DDJ-308 DDJ-309 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River Basin, Lower San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Erosion, Interagency Committee on Dam Safety, 2015.) URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Site Investigation & Managing Geotechnical Risks in Tunnelling URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Fernandez, G., 1994. Behaviour of Pressure Tunnels and Guidelines for Liner Design. Journal of Geotechnical Engineering. 120 (10): 1768 – 1791. California Water Research Technical Memo, Borrow Sources for the California Water Fix not used | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_304.pdf ddj_305.pdf ddj_306.pdf ddj_306.pdf ddj_307.pdf ddj_307.pdf ddj_307.pdf | | |
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| DDJ-300 errata DDJ-301 DDJ-302 DDJ-303 DDJ-304 DDJ-305 DDJ-307 DDJ-306 DDJ-307 DDJ-306 DDJ-309 DDJ-309 DDJ-310 to DDJ-311 | Part 2 Rebuttal Testimony of Tom Williams California Water Research Technical Memo, Under-Seepage and Seismic Safety Issues at Clifton Court Forebay Letter from Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources to Susan Womack regarding Landowner Seepage Concerns California Department of Water Resources, Bulletin 200, Volume III, Storage Facilities (1974) US Army Corps of Engineers, Draft Integrated Interim Feasibility Study and Draft EIR/EIS for the San Joaquin River Basin, Lower San Joaquin River, CA (February 2015) FEMA Guidelines on Evaluation and Monitoring of Seepage and Internal Erosion, Interagency Committee on Dam Safety, 2015). URS Corporation, In-Delta Storage Program Borrow Area Geotechnical Report (2003) Massari, M. Soft Ground Site Investigation & Managing Geotechnical Report (2003) Fernandez, G., 1994. Behaviour of Pressure Tunnels and Guidelines for Uner Design. Journal of Geotechnical Engineering. 120 (10): 1768 – 1791. California Water Research Technical Memo, Borrow Sources for the California Water Research Technical Memo, Borrow Sources for the California Water Research Technical Memo, Borrow Sources for the California Water Research Technical Memo, Borrow Sources for the California Water Research Technical Memo, Borrow Sources for the California Water Research Technical Investigation—Geotechnical Data Report—Pipeline/Tunnel Option. August 22, 2011. Revision 1.1. Delta Habitat Conservation and Conveyance Program DHCCP Design Standards - Volume 2 – Facility Specific Design | ddj_300_errata.p df ddj_301.pdf ddj_302.pdf ddj_303.pdf ddj_303.pdf ddj_305.pdf ddj_305.pdf ddj_306.pdf ddj_306.pdf ddj_307.pdf ddj_307.pdf ddj_309.pdf ddj_309.pdf | | |
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| 20.000 | Clark, K. W., . D. Bowen, R. B. Mayfield, K. P. Zehfuss, J. D. Taplin, and C. H. Hanson. 2009. Quantification of Pre-Screen Loss of Juvenile Steelhead in Clifton Court Forebay. State of California, The Natural Resources Agency, Department of Water Resources. | ddj_332.pdf | | |
|-----------|--|---------------|--|--|
| DDJ-332 | March 2009. Fisher, F.W. 1994. Past and present status of Central Valley | ddj_333.pdf | | |
| DDJ-333 | chinook salmon. Conserv. Biol. 8(3): 870–873.) Hanson, C. H. 1976, Commentary – ethics in the business of | | | |
| DDJ-334 | science. Ecology 57:627-628. | ddj_334.pdf | | |
| DDJ-335 | Jahn, A. 2011. An Alternative Technique to Quantify the Incidental Take of Listed Anadromous Fishes at the Federal and State Water Export Facilities in the San Francisco Bay Delta Estuary. Prepared for National Marine Fisheries Service, Central Valley Office by Kier Associates, July 2011. | ddj_335.pdf | | |
| DDJ-336 | Kimmerer, W.J., and M.L. Nobriga. 2008. Investigating particle transport and fate in the Sacramento-San Joaquin Delta using a particle tracking model. San Francisco Estuary and Watershed Science, Volume 6, Issue 1 (February), Article 4. | ddj_336.pdf | | |
| DDJ-337 | Williams, J. G. 2006. Central Valley salmon: a perspective on chinook and steelhead in the Central Valley of California. San Francisco Estuary and Watershed Science 4(3). | ddj_337.pdf | | |
| DDJ-338 | Vogel, D. A. 2004. Juvenile Chinook salmon radio- telemetry studies in the northern and central Sacramento-San Joaquin Delta, 2002-2003. Final Report. (Contract Report for GALFED, administered by the National Fish and Wildlife Foundation.) Red Bluff (CA): Natural Resource Scientists, Inc. 188 p. | ddj_338.pdf | | |
| DDJ-340 | Part 2 Surrebutal Testimony of Tom Williams | ddj_340.pdf | | |
| DDJ-341 | Rogers, D., and Storesund, R., Geologic Setting for the Sacramento San-Joaquin Delta, Berkeley NSF RESIN Project Meeting, January 26, 2011. | ddj_341.pdf | | |
| DDJ-342 | Terzaghi, Karl. Soil Mechanics in Engineering Practice, John Wiley and Sons, 1948. | ddj_342.pdf | | |
| DDJ-343 | Central Valley Regional Water Quality Control Board, California Department of Fish and Game, and Delta Protection Commission. June 2002. Delta Dredging and Reuse Strategy. Volume I. Sacramento, CA. | ddj_343.pdf | | |
| DDJ-344 | Drexler, J., Alpers, C., Neymark, L., Paces, J., Taylor, H., Fuller, C. A milennial-scale record of Pb and Hg contamination in peatlands of the Sacramento-San Joaquin Delta of California, USA. In Science of the Total Environment 551-552 (2016) 738-751 | ddj_344.pdf | | |
| DDJ-345 | US Geological Survey, Delta Subsidence in California: the Sinking Heart of the State. April 2000. | ddj_345.pdf | | |
| DDJ-346 | Deverel, S., Leighton, D., Historic, Recent, and Future Subsidence, Sacramento-San Joaquin Delta, California, USA, January 2010. San Francisco Estuary and Watershed Science, 8(2). | ddj_346.pdf | | |
| DDJ-347 | Occupational Safety and Health Administration (OSHA) Safety and Health Topic web page on Hydrogen Sulfide | ddj_347.pdf | | |
| DDJ-348 | California Department of Water Resources, Delta Atlas, 1995 | ddj_348.pdf | | |
| DDJ-349 | 2010 Delta Flow Criteria Information Proceeding Witness Identification List | ddj_349.pdf | | |
| SWRCB-66 | Quantifiable Biological Objectives and Flow Criteria for Aquatic and Terrestrial Species of Concern Dependent on the Delta. California Department of Fish and Game. 2016 | swrcb_66.pdf | | |
| SWRCB-106 | National Marine Fisheries Service's June 16, 2017 Biological Opinion for the California WaterFix Project | swrcb_106.pdf | | |
| SWRCB-107 | California Department of Fish and Wildlife Incidental Take Permit (No. 2081-2016-055-03) for Construction and Operation of Dual Conveyance Facilities of the State Water Project (California WaterFix) | swrcb_107.pdf | | |
| SWRCB-108 | Developments after Publication of the Proposed Final Environmental Impact Report, July 2017 | swrcb_108.pdf | | |
| SWRCB-109 | DWR's CEQA Decision Document | swrcb 109.pdf | | |
| SWRCB-111 | CEQA Decision Document Attachment C - Mitigation, Monitoring and Reporting Program | swrcb_111.pdf | | |
| SWRCB-112 | CEQA Decision Document Attachment D - Notice of Determination | swrcb_112.pdf | | |